State of Colorado Flexible Work Arrangements (FWA) Flexplace - Alternate Office Ergonomic Checklist

Name:



This checklist serves as a guide for assessing the ergonomics of the proposed alternate office. Employees are responsible for ensuring alternate office conditions are safe and ergonomically correct, in order to prevent any workplace injuries.

Department:

Division:			Work Unit:				
Office Location:			Phone #		Fax #		
Alternate Location:			Phone #		Fax #		
	il Address(es)						
Official Class Title:			Appointing Authority:				
Alter	nate Office A	ssessment (assess se	ated posture f	rom the grou	nd up)		
1.							
	Are the employee's feet resting on the floor or supported by a stable footrest? Yes No - If No, adjust seat height so feet are flat on the floor.						
		_ ,	O				
2.	Is there adequate space underneath the work surface for thighs, legs, and feet so						
	the employee can get close enough to the keyboard and input device?						
	Yes No - If No, move materials out from under desk, raise keyboard						
		tray, lower chair, or	r raise worksta	tion.			
0	A (1 · 1	11 1 , ,1 ,71	1 1 1 1 1 1	1 1 1	12		
3.	Are thighs parallel to the floor or hips slightly above knee level? Yes No - If No, adjust seat height up or down.						
	☐ Yes	☐ No - If No, aaju	st seat neight i	ip or down.			
4.	Is seat nan v	vide enough to accon	nmodate empl	ovee?			
1.	☐ Yes	□ No - If No, try a			eat nan		
			nother endir W	Titl a Widel Se	at pari.		
5.	Does seat pa	n fully support the t	highs?				
	☐ Yes			ward so that a	pproximately 2" of		
	_	space is between er	-				
		-	-	C			
6.	Is the apex of	of the lumbar suppor	t at or slightly	above the em	ployee's belt line?		
	Yes	☐ No - If No, adju	st back rest up	or down.			

7.	Is the back rest tilt adjusted so employee's trunk is approximately perpendicular to the floor?				
	Yes	☐ No - If No, adjust back rest tilt forward or backward, as needed. If backrest doesn't provide adequate support, turn tension knob on bottom of chair until the desired support is found.			
8.	Are employe ☐ Yes	ee's elbows free from contact with hard edges of the chair arm rest? No - If No, adjust arm rest up/down/in/out so elbows do not contact arm rest or arm rest comes in contact with the forearms only. Add padding to arm rest or remove arm rests completely.			
9.	Are the forea ☐ Yes	arms parallel to the floor when typing? No - If No, adjust work surface height or keyboard tray height so elbows are at 90° – 110° angle. If employee has to reach for mouse, move mouse to the same level as the keyboard. If workstation height is nonadjustable record this height			
10.	Are the wris ☐ Yes	Its in a neutral position when keying? No - If No, adjust the height of the work surface or keyboard. May also need to adjust the keyboard tilt angle to a flat or slightly declined position. Employee may also benefit from a wrist rest. If employee has wrists in an awkward posture when mousing, move mouse to same level as keyboard. Employee may also benefit from a wrist rest for mousing.			
11.	Does the inp movement? Yes	out device pointer move easily across the screen without a lot of hand No - If No, and employee is using a mouse, make sure the mouse ball is clean. Check software settings to see if pointer speed is at least 75% or more.			
12.	Does the inp	out device fit the size of the employee's hand? No - If No, consider larger or smaller input device.			
13.	Are the wris Yes	ts free from contact with sharp edges? No - If No, move the keyboard or mouse to the edge of the work surface or provide a wrist rest.			
14.	Is the emplo ☐ Yes	yee's monitor facing directly in front of them? No - If No, move monitor directly in front of employee.			

15.	Is the top of ☐ Yes	the monitor screen at employee's o ☐ No - If No, move monitor up progressive or bifocal lenses, mo	or down. *If employee wears		
16.	Is the monit	Is the monitor 18" − 24" away from the employee's eyes? ☐ Yes ☐ No - If No, move monitor forward or back.			
17.	Is the monit ☐ Yes	r tilted so the screen is perpendicular to the floor? No - If No, tilt the monitor so it is perpendicular to the floor.			
18.	Is the monitor ☐ Yes	or free from glare? No - If No, move the monitor monitor perpendicular to the floo	, close the window blinds, tilt or, or provide an anti-glare screen.		
19.	_	nd function properly? Mo - If No, contact IT for com	ployee's personal equipment, you		
	Alternate of	fice space/equipment inspected ar	nd NOT APPROVED		
	Alternate office space/equipment inspected and APPROVED				
Com	ments:				
Appo	ointing Author	rity	 Date		